

Specifications

Model			QB13C-T	
Display Panel	Diagonal Size	Class	13	
		Measured	13.2	
	Resolution		1,920 x 1,080(16-9)	
	Brightness (Typ.)		500 nit	
	Orientation		Landscape / Portrait	
	Haze		25%	
	Contrast Ratio (Typ.)		600:1 (with Touch glsss)	
	Type		ADS	
	Active Display Area (mm)		293.76 (H) x 165.24 (V)	
	Pixel Pitch (mm)		0.153 x 0.153	
Color Gamut		NTSC 45%		
Operation Hour		16/7		
Touch	Type		Capacitive Touch	
	Number of Multi Touch		10 Points	
	Haze		10%	
Connectivity / Sound	Input	Video	HDMI 1.4 (1)	
		Audio	N/A	
		USB	Type C (USB 2.0) x 2, * 1 for Touch-out only, * Data transfer dedicated	
		Tuner	N/A	
	Output	Video	N/A	
		Audio	Stereo mini Jack	
		USB	N/A	
	WiFi / BT		O / O	
	External Control		RS232C(In), RJ45	
Speaker		N/A		
Mechanical Spec	Dimension (mm)	Set	322.0 x 193.5 x 22.0	
		Package	520 x 64 x 238	
	Weight (kg)	Set	1.0	
		Package	1.8	
	VESA Mount		100 X 100	
	VESA Mount Screw, Hole Depth (Min ~ Max)		M4, 5~7mm	
Bezel Width (mm)		13.1(Even)		
Design	Bezel Color		Black	
Features	Key		FHD Touch Signage with Built-in MagicInfo S10, SSSP10.0, VXT Ready	
	Internal Player	Operating System	Tizen 7.0	
		Processor	CA531.3GHz Quad-Core	
		Storage (FDM)	8 GB (3 GB available)	
	Special	H/W	Touch Panel, Temperature Sensor, Pivot Display, Clock Battery(168hrs Clock Keeping), IP5x Rating, Wi-Fi(2.4/5.0GHz dual) & BT	
S/W		Signage New Home, Workspace (Microsoft365/RDP), Custom Home, Auto Source Switching & Recovery, Director Mode, Upgradable Web-Engine, TEP Support, VXT Support, SmartThings Pro Support		
Certification	Safety		60950-1 / 62368-1	
	EMC		Class B	
	IP Rating		IP5x	
	Security		802.1x(WPA2 Enterprise): EAP-TLS, EAP-TTLS, EAP-PEAP, WPA3-Personal	
Power	Power Supply		AC 100 - 240V, 50/60 Hz	
	Power Consumption	Max [W/h]	35	
		Typical [W/h]	12	
		Sleep mode [W/h]	Less than 0.5	
Operating Condition	Temperature		0℃~ 40℃	
	Relative Humidity		10~80%	
Accessories	Included		Quick Setup Guide, Warranty Card, Power Adaptor & Power Cord, RS232C(In) Gender, Remote Controller & Batteries, Pole Stand(2EA)	
	Optional	Mount	WMN-2090SC	

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Smart Signage

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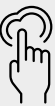
Small Signage

QB13C-T series

Compact display.
Elevated by touch.

Designed for tight business spaces, the 13-inch QB13C-T combines a space-efficient form with intuitive touch capability. Its responsive 10-point capacitive panel enables easy interaction, making it ideal for customer-facing displays, wayfinding, and compact digital signage. Despite its small size, it delivers the performance and clarity needed for impactful communication. Slim, stylish, and versatile—it fits wherever communication matters.

Key features



Interactive Touch Panel

Enable smoother interaction with a responsive 10-point capacitive touch panel. Customers can easily navigate menus, select products, or explore content—enhancing engagement in limited-space environments.



Compact 13” Size & Slim Design

Slimmer than ever at 22mm, the 13-inch compact display fits flawlessly in tight spaces, perfect for maximizing visibility without hindering performance. Its smaller design packs the same reliable performance businesses demand, making it a smart choice for any space.



Dual Wi-Fi (2.4GHz + 5GHz)

QB13C-T supports dual-band Wi-Fi with both 2.4GHz and 5GHz frequencies, enabling faster network connections and higher data transmission speeds—especially in high-traffic areas.



Home UI

The upgraded Home UI brings commonly used settings and sources together in a single, easy-to-access screen. Whether adjusting display inputs or managing device settings, users can navigate key tools faster—without digging through multiple menus.



Samsung VXT

The cloud-based Samsung VXT brings together content management and remote device management capabilities. Remotely manage hardware settings and troubleshoot issues while creating and deploying content effortlessly with no previous training needed.

*VXT must be purchased separately and the feature's availability may vary by region.
*Actual UI may differ and is subject to change without notice.